Montana Comprehensive Assessment System (MontCAS, Phase 2)

Criterion-Referenced Test (CRT)

COMMON CONSTRUCTED-RESPONSE ITEM RELEASE
READING, GRADE 5
2006





OFFICE OF PUBLIC INSTRUCTION

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Reading Session 1

This story tells about a creative solution to a problem. Read the story and then answer the questions that follow.



Waste Not, Want Not

by Teresa Bateman

MY MOTHER BELIEVED in using things up. We always squeezed the toothpaste tube until it was as sharp as a razor, and we cleaned our plates, even when it was liver-and-onions night.

I hated it. Not just the liver and onions (which I ate with huge dollops of ketchup to mask the taste), but the clothes situation as well. I had to wear my blue jeans until the knees were patched at least three times before Mom would let me get a new pair.

Of course, it was worse for Josh. Since I was older, he always got any of my clothes that still had some wear left in them. Wearing his sister's hand-me-downs was the ultimate tragedy of his young life.

Mom's frugality was legendary. She could make one chicken come back in a dozen meals as variously disguised leftovers. Her favorite saying was "waste not, want not." Josh and I weren't sure what that meant, but it probably explained why Mom was into recycling long before it became popular. It also explained why the "Affair of The Hat," as it later became known, was so strange.

The Hat deserved capital letters. It was about three feet across, made of green straw and covered with big plastic daisies, two red peonies, and an orange bow. I might have said it was "dog ugly," except that wouldn't sit well with our dog, Mutt.

Great-aunt Marjorie had given The Hat to Mother on one of her visits to our farm. It was supposed to keep the sun off Mother's delicate complexion while enhancing her rural beauty (whatever that meant).

Mother wore it while Aunt Marjorie was here, but it was hard to get through doors and impossible to wear while weeding the corn. The rows weren't wide enough, and, anyway, The Hat cast a shadow that hid any weed from sight.

When Aunt Marjorie returned to the city, Josh and I held our breath to see what would happen to The Hat. We could see that Mom's thrifty nature and fashion sense were in pitched battle. She couldn't justify throwing The Hat away—it was nearly new and had a lot of use left in it—but neither could she stomach wearing it. She tried pulling off the daisies and peonies, but they were stuck on tight, as were the perky orange ribbons that held The Hat in place. She'd have to find some other solution.

One day Josh and I came down to breakfast and noticed that The Hat was missing from the hook by the door. We looked at each other, then scouted the house. It wasn't hard to spot. Mother had installed it in the parlor as a lampshade.

Our parakeet, Pete, chirped inquiringly from his cage as Josh and I decided to see how The Hat looked in full lampshade glory. We pulled the chain.

Pete tweeted once, then dropped like a stone from his perch. We ran to his cage, and Josh suggested mouth-to-beak resuscitation. Then we glanced over at the lamp. The light shining through the peonies made them look like two big red eyes glaring at you. No wonder Pete had fainted.

We plucked The Hat from the lamp and went to tell Mom. Reluctantly she hung it back up on the hook by the door.

The next morning we looked out our bedroom window to see Mom heading for the chicken coop, The Hat dangling from her arm by those orange ribbons. Obviously it had graduated to an egg basket.

She disappeared inside the coop, and we waited to see what would happen. Suddenly a chicken volcano erupted. All the chickens burst from the coop, hysterically clucking and running for their lives. There was no sign of Mother.

We ran downstairs in our pajamas and bare feet. Just inside the coop door we found Mom, still clutching The Hat in one hand, chicken tracks all over the front of her overalls. She muttered something about "stampeding feathers" as we helped her into the house.

Still, she never considered throwing The Hat away. After all, it was nearly new. Besides, by this

point she was determined to find a way to use that hat, or die trying.

The next morning she headed out the door, The Hat filled to the brim with turkey feed. Josh and I watched as Mother approached the turkeys scavenging in the barnyard.

The minute those turkeys sighted The Hat, they ran gobbling toward the barn door and dived in a panic into the haystack. Mom dumped the turkey feed in the barnyard and walked back to the house, her shoulders drooping.

"I give up," she announced. "First The Hat scares Pete silly, then it stampedes the chickens, and now it's panicked the turkeys."

She threw The Hat to the floor, raised her foot, and screamed, "THIS HAT IS FOR THE BIRDS!" Josh and I stepped back, waiting for her foot to come crashing down.

"It is not for the birds," Josh blurted. "They hate it!"

It was as though time stood still. Then we heard a strange sound. Mother was laughing!

We shook our heads. She'd finally gone over the edge—there she stood, one foot in the air, laughing like a hysterical flamingo.

Then she put her foot down...on the floor. She picked up The Hat and headed upstairs where we heard boxes being shuffled around in the attic.

Josh and I didn't know what to make of it.

When she came down, she was dragging a body. It was wearing Grandpa's old overalls, Uncle Paul's flannel shirt, and the shoes Josh had outgrown last year. Its head was a flour sack, stuffed full of straw from an old tick, and on that head perched The Hat.

Mom hauled the stuffed body outside and set it up on a post in the middle of the cornfield. And that's where it stayed.

Our corn crop that year was particularly good. For some reason the birds steered clear of our fields and raided the neighbors' instead. Maybe it had something to do with our scarecrow, I don't know. All I do know is that from then on, we rarely saw crows on our property except during the month of June.

That's when Great-aunt Marjorie comes to visit.

22. Part of the humor in this story is based on exaggeration. Explain how the use of exaggeration helps create humor in the story. Use specific examples from the story to support your answer.

Scoring Guide

Score	Description
4	Response shows a thoughtful understanding of the use of exaggeration as a humorous device in the story. The explanation is developed and well supported with specific, relevant details from the story.
3	Response shows an understanding of the use of exaggeration as a humorous device in the story. The explanation is general and lacks either some specific or relevant details from the story.
2	Response shows a limited understanding of the use of exaggeration as a humorous device in the story. The explanation is weakly supported. Answer may contain some misinformation or misinterpretation.
1	Response provides minimal understanding of the use of exaggeration. OR Response addresses the question only minimally.
0	Response is totally incorrect or irrelevant.
Blank	No response.

Exaggeration helps the story by
giving it more humor and
helping the readers picture the events
more clearly clit also makes
the story alot more intersting
becouse usually he use very
interesting words to describe
that particular event. The
reason it makes it so humer-
ous is because if they say that
The roop erupted liber a
dieben volcono you can
scuolly picture a valcanca
burstirly with thickens. also
when they said that the peonies looked like two ling
huge red eyes you con
accordly picture the lig red
ever localing nor really that
Elit and woode the lura
eyes looking so scares that It accusely made the lived maned Peter fall to the
ground in shock of it.

Thorough and thoughtful understanding of the use of exaggeration as a humorous device with relevant story details tied into the exploration.

Thorough and thoughtful understanding of the use of exaggeration as a humorous device with relevant story details tied into the exploration.

Exaggeration helps this story in humar by like saying something was bigger than it was or like something happened and it was not as the person made it like in the story they squeezed the tube razor shap and the hat was 3 feet long. The paonies looked like red eyes gloring down at you. The chickens stanfold her and knocked her over the turkeys diving in the hoystack is a exaggeration. Mather lawying like a flaminga is one also.

General understanding of the use of exaggeration as a humorous device. Lacks some specificity or relevant details.

Exaggration helps create humon because it creates a picture in your mind that makes you laugh. An example from the story wouldbe A chicken volcano erupted."

When I read that in my mind I saw chickens running everywhere and squeaking. That made me want to laugh out laud Especially since chickens can't explode like a volcano. If it had just said "the chickens ran and squaked" It wouldn't have been so furny. Most of the time exaggration makes the whole story better.

General understanding of the use of exaggeration as a humorous device. Lacks some specificity or relevant details.

Sample 1

We squeezed the tooth, posts bottle as sharp as a razor "It probably was as sharp as a razor but it makes the story a lot more interesting." Chicken volcano" there wasn't really a volcano with Chickens. The author just put that to make the story more exiting and funnier.

Limited understanding of the use of exaggeration as a humorous device. Explanation is weakly supported.

Sample 2

Well	when the story says a chicken
volcou	no erupted you can picture that in
your	mind because of exaggeration. There
15 0	wiso another time where pete their
	fainted and Josh gives him
m o	uth to beak resulitation.

Limited understanding of the use of exaggeration as a humorous device. Explanation is weakly supported.

Sample 1

A When the bird fainted it let me know they used exagerations

Minimal understanding of the use of exaggeration as a humorous device.

Score Point 1

Sample 2

The use of PX agg eration help me feel the humor and silly news in the story,

Minimal understanding of the use of exaggeration as a humorous device.

Sample 1

It means there is someone that is a comeadin.

Incorrect/irrelevant response to the prompt.

Score Point 0

Sample 2

Mom doesn't like the hat so she throws it hard in the garbage. Josh had to use his shoes for the score crow.

Incorrect/irrelevant response to the prompt.

Reading Session 3

As this article shows, the question "What's for dinner?" was likely to have a very different answer in early American times than it does now. Read the article and then answer the questions that follow.

What's for Dinner?

by Sharman Reed Price

Today, it is easy for most people to buy and prepare the food they eat. Most of us have neighborhood supermarkets, restaurants, and even drive-up windows where we can get a quick snack or something to drink. Much of our food is packaged, prepared, and served to us. Imagine what it was like two hundred years ago, though, for settlers who made their homes on the prairies and in the mountains. Getting, storing, and preparing food took a lot of work and a great deal of time.

Settlers first had to get their food. People fished and hunted; many raised livestock for their family's table. Bear, venison, pork, chicken, turkey, duck, and fish—all were common to the settlers' diet. Fruits and vegetables were grown in gardens or gathered from the nearby land. Corn, of course, was a mainstay.

Corn was prepared and eaten in many different dishes. People probably grew tired of eating so much corn! As porridge, hasty pudding, or cornmeal mush, it was a staple of most meals. The recipe shows how to make hasty pudding.

Hasty Pudding

(makes 1 serving)

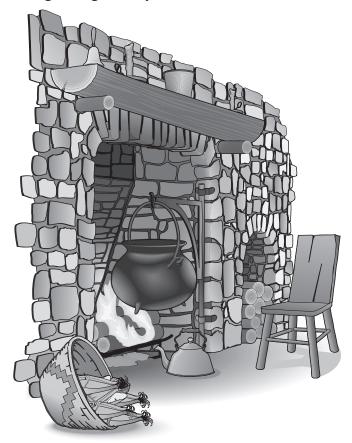
½ cup yellow cornmeal½ teaspoon salt1 cup cold water½ teaspoon salt2 cups boiling water

Mix cornmeal with cold water. Add with salt to boiling water. Reduce heat and cook 10–15 minutes, stirring frequently. Serve with cream and maple sugar, brown sugar, honey, or molasses.

Unused mush can be refrigerated and used in other ways. For example, slice the mush, dust the slices with flour, and brown them in butter. Serve with syrup.

Before a family could enjoy the hasty pudding, however, corn had to be gathered and ground into cornmeal. Settlers usually ground their own cornmeal. They first scraped kernels from the corn cob. Then they placed the kernels in a mortar (a large bowl) and ground them with a pestle (a block of wood that was rounded to fit in the bottom of the bowl). Often the mortar and pestle were made from wood from a small tree trunk.

As towns and cities grew, mills for grinding corn and flour were built beside rivers. The settlers carried their own corn to the mills for grinding—which meant that they had to ride for miles with sacks of corn in a wagon or slung across a horse's back. The trip took hours, but it was still easier than grinding corn by hand.



Cornmeal was also used for corn bread, sometimes called "corn dodgers," "corn pone," or "Johnnycakes" in different parts of the country. Corn bread was made by mixing cornmeal with water or milk and salt. If yeast, lard, or bear grease was available, they were added to improve the flavor of the bread. The dough was formed into small cakes, laid on a flat board, and placed close to the fire to bake. Corn bread is easy to make with an adult's help.

Corn Bread

(makes 6 to 8 servings)

- 2 cups cornmeal
- 4 teaspoons baking powder
- 1 teaspoon of salt
- 2 eggs beaten
- 2 cups buttermilk
- 2 tablespoons vegetable oil or melted bacon drippings

Heat oven to 450 degrees. Grease a 9-inch pan with about 2 tablespoons of oil (use bacon drippings, if available). Leave oil in bottom of pan. Place pan in oven to heat.

Mix together the cornmeal, baking powder, salt, 2 eggs, buttermilk, and the melted bacon drippings. Pour into hot pan. Batter will sizzle.

Bake at 450 degrees for 35 minutes or until golden brown.

Preparing main dishes was often an all-day affair. All cooking was done over an open fire, and families made do with only a kettle or two and perhaps a skillet. The earliest fireplaces had a lugpole (a pole used to hold pots and pans) stretched over the coals of an open fire. Green

wood was used for the lugpole because it would not burn as easily as dry wood. A kettle hung from the lugpole as meat and vegetables stewed in it for most of the day. If the lugpole burned, the family lost their dinner to fire. Later, the lugpole would be replaced by an iron crane. The crane could not catch fire, and it could be swung back and forth to allow the cook to handle kettles and pots more easily and safely.

Large roasts of venison or bear were cooked on a spit—a long thin pole stretched over the coals. The cook's job was to turn the spit regularly so that all parts of the meat would cook evenly. Hot grease from the meat often popped and splattered, a hazard to the cook and anyone else standing nearby.

Meats were sometimes cured if the family had a smokehouse. This small building was made of logs; the cracks were tightly packed with clay to hold in the smoke that cured the meat. Freshly butchered and salted hams, bacon, and sausages were hung from the smokehouse rafters. A small fire in the middle of the dirt floor smoldered for days. Smoke was produced by chips of hickory and apple wood, which gave the meat a special flavor.

Fresh vegetables and fruits were often stored during the winter in underground root cellars—pits dug into the ground or into the side of a hill. The natural insulation of the earth kept temperatures in the root cellar above freezing but still cold enough to preserve the foods stored inside. In the summer, a springhouse served the same purpose for milk and butter. A small stone house built over the creek that supplied the family with water, the springhouse kept food cool and fresh for short periods of time.

Today, we hardly think twice when we ask, "What's for dinner?" For families long ago, the question was not a simple one to answer!

67. Describe three ways that meals and food today are DIFFERENT from two hundred years ago. Use information from the article to support your answer.

Scoring Guide

Score	Description	
4	Response describes three ways in which meals and food are different from 200 years ago. Response is thorough and well supported with specific information from the article.	
3	Response describes three ways in which meals and food are different from 200 years ago. Response is general and includes some information from the article.	
2	Response describes two or three ways in which meals and food are different from 200 years ago. Response may include a list with limited information or vague details from the article. OR Response describes one way in which meals and food are different from 200 years ago. Response is general and includes some information from the article. The description of the second way is missing or incorrect.	
1	Response describes a vague way in which meals and food are different from 200 years ag with little or no support from the article. OR Response addresses the question in a minimal way.	
0	Response is totally incorrect or irrelevant.	
Blank	No response.	

Scoring Notes

Ways in which meals and food are different from 200 years ago (with specific details from article)

Three ways that meals today are
different from meals two-hundred years ago
are the following. One way that our meals
are different is the way we cook. For example,
two hundred years ago people cooked over a fire
with a kettle or skillet hanging on a
luggole. Now days we use electricity or
propone powered stoves and micronoves.
another way that the two time periods
differ with their meals how we recieve
the food. In our time period if we wanted
cornmeal wid just go to the store and
buy a box or two. Back then they have
to get some of their corn and mash it with
a morter and pestle.
Sant but not least is the difference
of how we store things. Now days
we have either a fridge or freezer to store
things in Since two hundred years
ago people didn't have these things they salt,
smoke, or store food in a cellar. These are my
three ways of showing how look today is deflerent
three ways of showing how food today is different than two-hundred years ago.

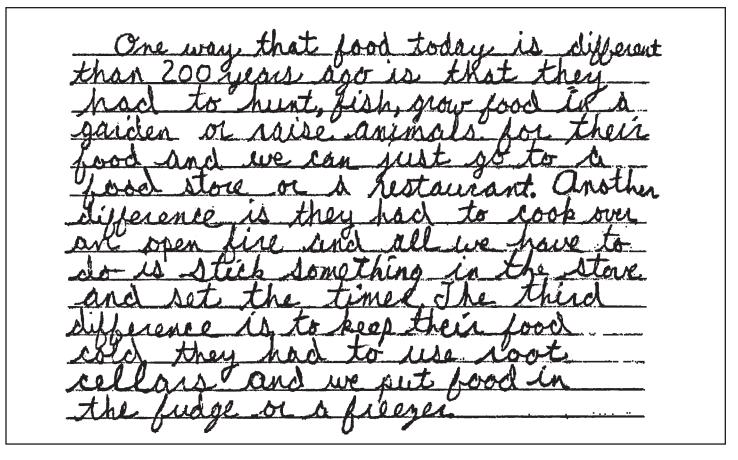
Thorough, well-supported response describing three ways in which meals and food are different from 200 years ago.

Thorough, well-supported response describing three ways in which meals and food are different from 200 years ago.

I be meals and bond today are very
two tundred years are one way
in turn Rundred Leer is was contino
was an all day affait full
ready we can just out a
another way is today we
resta rount to got some their
whereas, two hundred years
own hand the third way was
what boods were made of: 200
years again nearly everything too
Goods have many different
things.

General response which includes some specifics describing three ways in which meals and food are different from 200 years ago.

Sample 2



General response which includes some specifics describing three ways in which meals and food are different from 200 years ago.

Sample 1

A Now days it takes about an hour to prepare a meal but the story said it could take alldays we go to the store and buy food, but they grew it Two hundred years ago they cooked tood over a fire, but we use use stores and stuff.

Response with limited information describing three ways in which meals and food are different from 200 years ago.

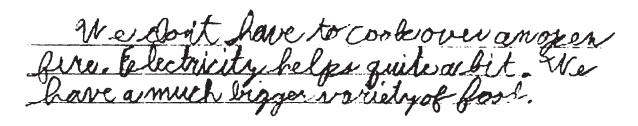
Score Point 2

Sample 2

We usually we get ours delivered They had to work all day. We use a store They used a fireplace and happole. We go to the store and get fruit and meet. They offer and raised it

Response with limited information describing three ways in which meals and food are different from 200 years ago.

Sample 1



Minimal response about three ways in which meals and food are different from 200 years ago.

Score Point 1

Sample 2

conjust go to the market and buy food. Throws go to a fast food drive throw.

Minimal response about three ways in which meals and food are different from 200 years ago.

Sample 1

They always put some different lines of vegetables with there mest so they can a different flavor of the satoak.

Irrelevant response; does not address the differences in which meals and food are different from 200 years ago.

Score Point 0

Sample 2

They didn't have cars. Or they didn't have tVs. Music in the buthroom

Incorrect; misunderstands the prompt.

Acknowledgments

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